

AMENDMENTS TO THE SPECIFICATION:

Please amend this application on page 1, line 1, by inserting the following new paragraph:

This application is a divisional of Application No. 09/659,589, filed September 11, 2000 which is a continuation of International application PCT/GB 99/00714, filed March 10, 1999, both of which are incorporated herein by reference.

BACKGROUND OF THE INVENTION

Page 3, replace the paragraph beginning on line 24 with the following new paragraphs and heading:

An object of the present invention is to provide a novel catalyst system suitable for polymerising monomers, for example, olefins, and especially for polymerising ethylene alone or for copolymerising ethylene with higher 1-olefins. A further object of the invention is to provide an improved process for the polymerisation of olefins, especially of ethylene alone or the copolymerisation of ethylene with higher 1-olefins to provide homopolymers and copolymers having controllable molecular weights.

SUMMARY OF THE INVENTION

We have unexpectedly discovered that the combination of catalysts of the Formula B with other catalysts can produce a highly active catalytic system in which the resultant polymers exhibit improved performance and processing properties.

Page 4, between lines 22 and 23, insert the following new heading and paragraphs:

BRIEF DESCRIPTION OF THE DRAWINGS

In the drawings:

FIG. 1 is a plot of secant modules (MPa) versus comonomer content trend; and

FIG. 2 is a plot of complex viscosity versus frequency (rad/s).

DETAILED DESCRIPTION OF THE INVENTION